

Verify fiber terminations with the SSF-MICRO-400X handheld fiber optic microscope. This microscope generates a high level of detail via coaxial illumination using a white LED. Images are visible at a magnification of 400x.

Use the SSF-MICRO-400X for verification of fiber optic connectors on cable assemblies, patch cables, and pigtails. Focus can easily be adjusted with the control wheel on the body of the microscope.

For safety when viewing optical fibers, a laser safety filter is built in.

The SSF-MICRO-400X accepts SC connectors by default. A 1.25mm LC adapter is included.



### FEATURES AND BENEFITS

- 400x magnification
- LED rated for 10,000 hours of use
- Built-in laser safety filter
- Adjustable focus control wheel
- Accepts 1.25mm (LC) and 2.5mm (SC, ST, and FC)

SPECIFICATIONS	
LED Life	10,000 hours
Magnification	400x
Weight	0.6 kg / 1.3 lbs
Dimensions	Length: 225 mm / 8.8 in Diameter: 32 mm / 1.25 in
Compatible Connectors	LC, SC, ST, and FC
Power Source	3 x AAA Batteries (not included)

PART NUMBER	DESCRIPTION
SSF-MICRO-400X	400x Hand held optical Inspection scope